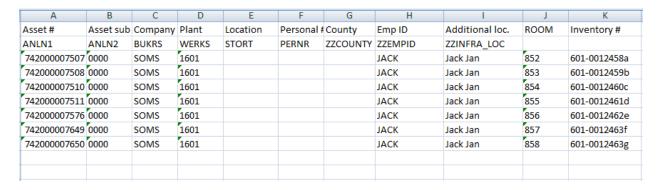


The purpose of this Job Aid is to provide information regarding how to Mass Change Fixed Assets via FTP upload of an Excel spreadsheet using the Asset Update Template. Agencies now will have the ability to make mass changes to the Asset Plant, Location, County, and Additional location fields.

- Download the Asset Update Template by <u>clicking here</u>. The link will take you to the MAGIC Finance and Grants Management page of the DFA website. From that page, you will need to select the FIGM System Documentation section. The template will be available under the "Mass Change of Fixed Assets" items.
- 2) Fill in the columns in the spreadsheet with the Asset information needed for the change to take place. The column names in this spreadsheet coincide with the asset fields listed below:
 - a. Asset#
 - b. Asset sub
 - c. Company
 - d. Plant
 - e. Location
 - f. Personnel #
 - g. County
 - h. Other Empl ID
 - i. Additional loc.
 - j. Room
 - k. Inventory #
 - 3) You can find the information for these fields by running the following transactions (click on the link(s) below for instructions):
 - a. ZFAM Assets BY EMPL Active
 - b. AS02
 - c. <u>AS03</u>

The Plant, Location, County, and Additional location can all be changed or only the additional location, as shown in the screen below.

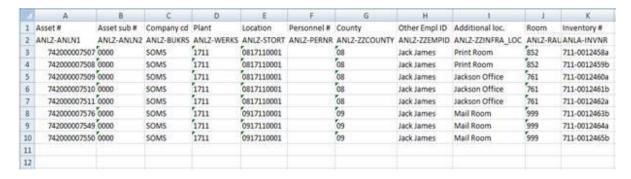


<u>Please note required fields</u>: The Asset# and Plant are *always* required. If changing the location of the assets the, **Location** and **County** columns must be completed as in the example below.

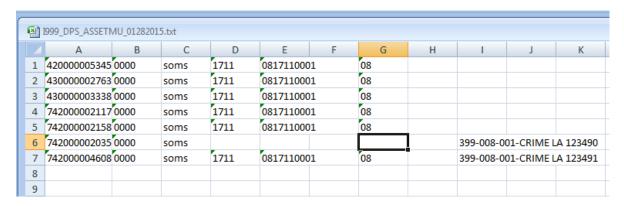




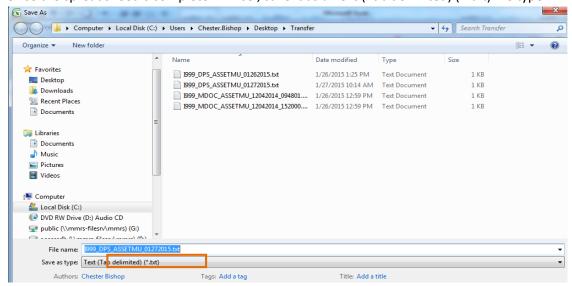
Different types of changes can also be made together in the same spreadsheet like in the example below. When completing the **County** section, use the numeric number that is associated with the **Location** (please note that the county code will always be the first two digits of the location).



4) Once the change data is entered, delete the header rows 1 & 2 as shown in the example below.



5) Once the spreadsheet is complete in Excel, save it as a Text (Tab delimited) (*.txt) file type.





- 6) Name the file in the following format: "I999_AGENCY ABBREVIATION_ASSETMU_DATE.TXT". Be sure to include the underscores (_) between file info instead of spaces.

 Examples:
 - I999_DPS_ASSETMU_01272015.TXT
 - I999 MDWFP ASSETMU 01272015.TXT
 - I999 MDOC ASSETMU 01272015.TXT

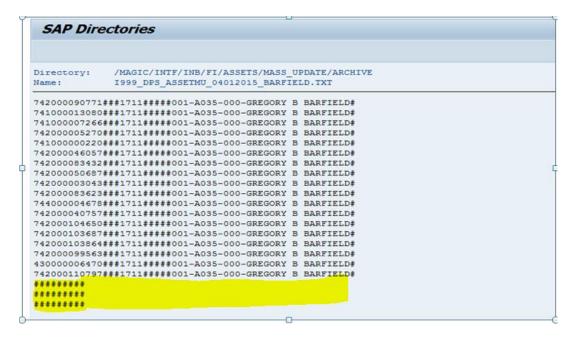
If multiple files are uploaded on the same day by an agency, add an underscore (_) and then some differentiating character(s) *after* the date as in the examples below:

- 1999 DPS ASSETMU 01272015 1.TXT
- 1999 DPS ASSETMU 01272015 Smith.TXT
- I999_DPS_ASSETMU_01272015_A.TXT

The date must be the current date the file is to be processed. If uploaded after the last scheduled time of that business day, the date should be set to the next business day. The upload will run twice daily.

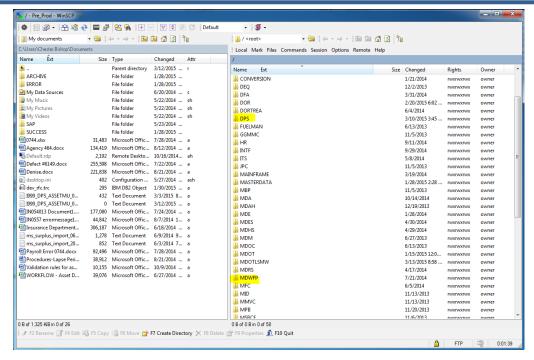
For instructions on how to gain access the MAGIC FTP Server, <u>click here</u>. After gaining access to the FTP Server, or if the agency already has access, an e-mail requesting to be added to the asset change List should be sent to <u>mash@dfa.ms.gov</u>.

Once the file is saved, open the file and delete all blank rows below the last line that contains data as this could possibly show false errors. The blank lines will result in a false error:

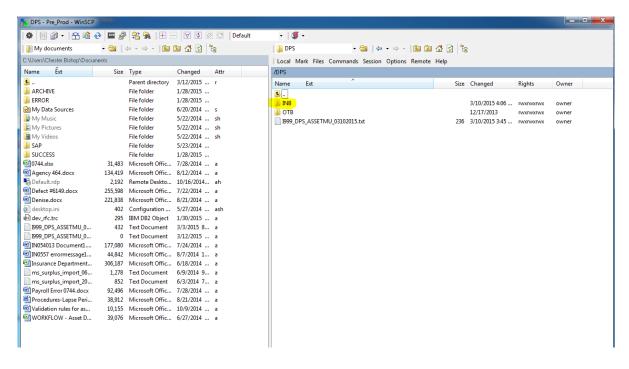


- 7) To upload the file to the FTP server, locate your Agency's FTP folder:
 - 1. Double click on the agency folder (please note that depending on what software is being used to access the FTP server, the view may differ than the pictures below).

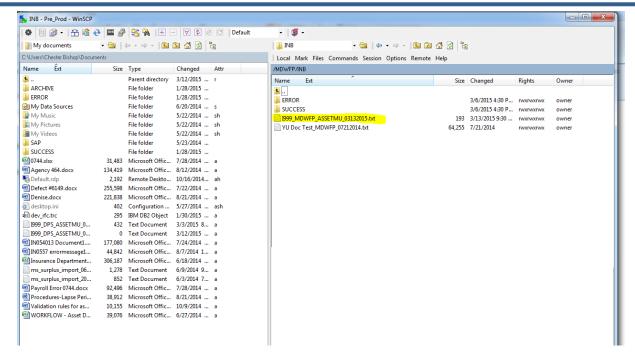




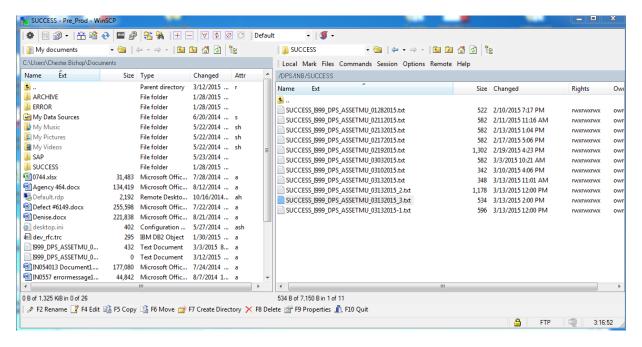
2. Select the agency INB folder, and place the transfer file in this folder.





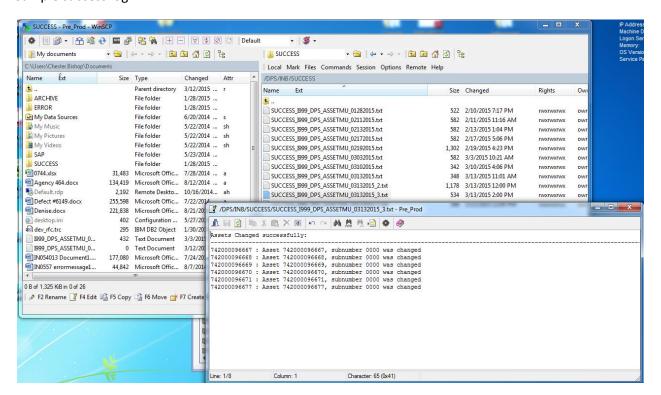


3. Once the changes have been made, the file will no longer be displayed. Users will have to review the success and error file for complete details.

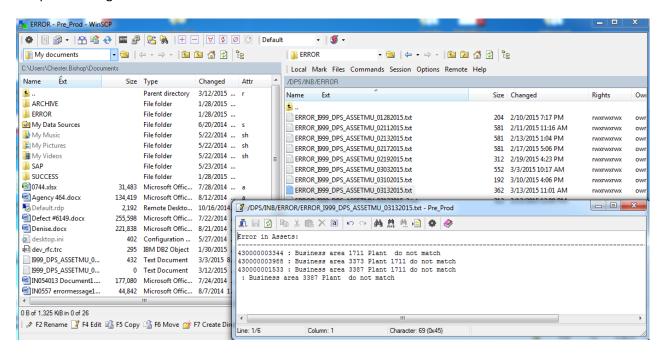




Sample success log:

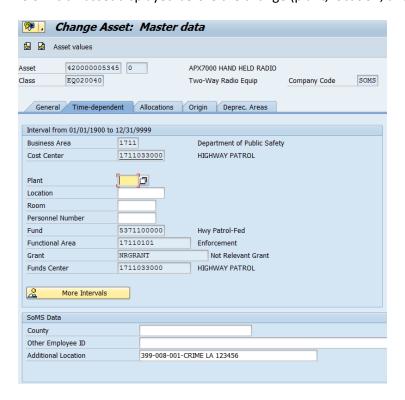


Sample error log:





Below is an asset displayed before the change (plant, location, and county are blank).



After change (plant, location, and county contain data):

